

SECRET

Approved For Release 2004/11/30 : CIA-RDP78B04770A000700040001-1

R & D CATALOG FORM

DATE

1 December 1966

1. PROJECT TITLE/CODE NAME

P.I. Performance Studies

2. SHORT PROJECT DESCRIPTION

Psychophysical experimentation with NPIC photo interpreters and photogrammetrists.

3. LOCATION OF CONTRACTOR

5. CLASS OF CONTRACTOR

Research Organization

6. TYPE OF CONTRACT

CPFF

7. FUNDS

FY 19 66 \$ None

8. REQUISITION NO.

9. BUDGET PROJECT NO.

NP-F-2-03027

FY 19 67

10. EFFECTIVE CONTRACT DATE
(Begin - end)

19 68

January 1967-December 1967

11. SECURITY CLASS.

A.A. - Confidential
T. - Unclassified
W. - Top Secret

12. RESPONSIBLE DIRECTORATE/OFFICE/PROJECT OFFICER TELEPHONE EXTENSION

DD/NPIC/TDS/

13. REQUIREMENT/AUTHORITY

The human element in imagery interpretation is a vital, yet relatively unexplored variable.

14. TYPE OF WORK TO BE DONE

Applied Research

15. CATEGORIES OF EFFORT

MAJOR CATEGORY

SUB-CATEGORIES

16. END ITEM OR SERVICES FROM THIS CONTRACT/IMPROVEMENT OVER CURRENT SYSTEM, EQUIPMENT, ETC

Monthly reports, and final report.

17. SUPPORTING OR RELATED CONTRACTS (Agency & Other)/COORDINATION

is currently under TDS contract to investigate PI performance and techniques. The work is being done jointly with
Thorough coordination of this program has been accomplished with DD/S&T/OSP, OSI, and

18. DESCRIPTION OF INTELLIGENCE REQUIREMENT AND DETAILED TECHNICAL DESCRIPTION OF PROJECT (Continue on additional page if required)

The optimization of imagery interpretation and mensuration functions at NPIC is the key to adapting the Center to the ever-increasing workload being levied upon it. By experimenting in controlled, but near-operational conditions, psychophysical analysis of human factors problems can be accomplished most accurately.

19. APPROVED BY AND DATE

OFFICE

Approved For

DEPUTY DIRECTOR

Release 2004/11/30 : CIA-RDP78B04770A000700040001-1

DDCI

Declass Review by NGA.